

Amendments to the Specification

On page 3, please replace the paragraph beginning on line 4 with the following paragraph:

[A][A] a crystallized saturated polyester resin layer that is induced from dicarboxylic acid and dithydroxy dihydroxy compounds and, within the components of dicarboxylic acid are terephthalic acid and isophthalic acid, or only terephthalic acid, and

On page 4, please replace the paragraph beginning on line 24 with the following paragraph:

The crystallized saturated polyester resin layer [A][A] used in the present invention, is formed from constitutional unit that is induced from dicarboxylic acid and dithydroxy dihydroxy compound.

On page 5, please replace the paragraph beginning on line 6 with the following paragraph:

Moreover, as the compositions of dithydroxy dihydroxy compounds to form the crystallized saturated polyester resin layer [A][A], for example, there may be aliphatic dithydroxy dihydroxy compounds such as ethylene glycol, trimethylene glycol (propylene glycol), tetramethylene glycol, pentamethylene glycol, diethylene glycol dithydroxy glycol, triethylene glycol and so forth.

On page 6, please replace the paragraph beginning on line 7, together with the 3 paragraphs thereafter, with the following paragraphs:

In the present invention, saturated polyester resin (i) to be used to form a layer composed of resin [B][B] is formed from constitutional unit that is induced from dicarboxylic acid and dithydroxy dihydroxy compounds.

As for the saturated polyester resin (i), the compositions of dicarboxylic acid are comprised of terephthalic acid or its ester derivative (for instance, lower alkyl ester, phenyl ester and so forth), the compositions of dithydroxy dihydroxy compounds are comprised of ethylene glycol or its ester plastic derivative (for instance, monocarboxylic acid ester ethylene oxide and so forth).

This saturated polyester resin (i) may contain constitutional unit that is induced from other kinds of dicarboxylic acid and/or other kinds of dithydroxy dihydroxy compounds in the amount of equal or less than 40 mol %. As examples of dicarboxylic acids except for terephthalic acid, there may be aromatic dicarboxylic acids such as phthalic acid, isophthalic acid, naphthalene dicarboxylic acid, diphenyl dicarboxylic acid, and diphenyethane dicarboxylic acid; aliphatic dicarboxylic acid such as adipic acid, sobacic acid, azelaic acid, and decane dicarboxylic acid; alicyclic acid such as cyclohexane dicarboxylic acid, and so forth. These dicarboxylic acids except for terephthalic acid may be used as its ester derivatives.

Furthermore, as examples of dithydroxy dihydroxy compounds except for ethylene glycol, there may be fumaric glycol such as propylene glycol, tetramethylene glycol, neopentyl glycol, hexamethylene glycol, dodecamethylene glycol, diethylene glycol, triethylene glycol, tetraethylene glycol and polyethylene glycol; alicyclic glycol such as cyclohexane dimethanol; aromatic glycol such as varieties of bisphenol, hydroquinone, 2,2-bis (4- β -hydroxyethoxy phenyl) propane, and so forth. These dithydroxy dihydroxy compounds may be used as its ester derivatives.

On page 15, please replace the paragraph beginning on line 4 with the following paragraph:

*(3) copolymerized polyester resin (a): the dithydroxy dihydroxy composition is 100 mol %. The dithydroxy dihydroxy compositions except for CHDM (cyclohexane dimethanol) is ethylene glycol.